

## IN THE CLAIMS

Claims 1 - 7 (Cancelled).

8. (New) A method of storing information data for an information system protected by means of a shield; the data storage means (14) collects and stores information data relative to operational parameters of the vehicle sent from a plurality of data acquisition means (18); characterized in that the storage means (14) is connected to a first input/output device (12) installable in the steering wheel (11) of the automobile vehicle, which is adapted for selecting information data stored in the data storage means (14), such that it can be, displayed in a display screen located inside the automobile vehicle and being adapted for generating control signals to make equipment (16) operate, installed inside the automobile vehicle.

9. (New) Method according to claim 1; characterized in that the display screen is a holographic projection screen or the front windshield of the automobile vehicle.

10. (New) Means according to claim 2; characterized in that the second entry/output device (15) is adapted in order to be connected externally to the data information means (14), such that stored information data can be retrieved selectively and is also adapted in order to generate control signals to cause equipment (16) to operate, installed inside the automobile vehicle.

11. (New) Method according to claim 3; characterized in that, following an accident, the data storage means (14) generates an alert signal which is sent to a monitor and control unit via a radio communications system.

12. (New) Method according to claim 4; characterized in that the message transmitted via

radio is in accordance with an SMS short message communications protocol.